Release B CDR RID Report

Date last Modified	5/6/96			**RID ID** CDR	**16**
Originator	Skip Reber	**Phone No**	(301) 286-6534	**Review**	Release B CDR
Organization	GSFC/900			**Originator Ref**	
E Mail Address	reber@skip.gsfc.nasa.gov			**Priority**	1
Document	Road to AM-1				
Section	O'Neill	**Page**	RK/DO-19	**Figure Table**	

Category Name ECS System-Level   **Actionee** Project (Schroeder)

Sub Category   **Related RIDs**
                                               Subcategory ID

Subject   Extend configuration control/management in place on Level 4 requirements.

Description of Problem or Suggestion:

"Requirements or expectation creep" leads to increased client subsystem code and cost growth. ESDIS apparently has no CCB process in place to control this. Example given is ASTER DARs and iteration with users.

Originator's Recommendation

Initiate CCB process to control "requirements creep".

GSFC Response by: **GSFC Response Date**

HAIS Response by: **HAIS Schedule**
    HAIS R. E.   **HAIS Response Date**

Status   **Open**   **Date Closed**   **Sponsor**   **Schroeder**

****** Attachment if any ******